

Catecholamines, angiotensin II and the neointima

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CATECHOLAMINES, ANGIOTENSIN II AND THE NEOINTIMA: A search for the cause of the relative insensitivity of the neointima for α_1 -adrenoceptor blockade

1. α_1 -Adrenoreceptoren zijn betrokken bij de door angiotensine II geïnduceerde gladde spiercel replicatie in de onbeschadigde arteria carotis van de rat. (dit proefschrift)
2. α_1 -Adrenoreceptoren zijn niet betrokken bij de regulatie van de door angiotensine II geïnduceerde groei van de neointima. (dit proefschrift)
3. Beschadigde bloedvaten zijn ontvankelijker voor de door angiotensine II geïnduceerde toename in de norepinephrine transporter gentranscriptie dan onbeschadigde bloedvaten. (dit proefschrift)
4. Er lijkt geen plaats voor interventies in het α_1 -adrenoreceptoren systeem ter preventie van restenosis. (dit proefschrift)
5. Gladde spiercellen hebben een grillig karakter. (dit proefschrift)
6. Een rat is geen mens. (dit proefschrift)
7. De toenemende verkeersagressie geeft een totaal andere lading aan het woord monsterfile.
8. Was de liefde maar als koken, dan bakte ik er iets van.
9. Research is als sport, alleen de juiste techniek brengt je verder.
10. Destiny is what you make of it. (J. Deaver, 'the bone collector'; mass market paperback, 1999)
11. Work smarter not harder. (Scrooge mcDuck)

Richard Bruijns
Maastricht, 20 april 2000